General Chairs

Stefania Gnesi (ISTI-CNR, Italy)
Alessandro Fantechi (UNIFI, Italy)

Research Track Chairs

Patrick Heymans (PReCISE, Belgium)
Julia Rubin (IBM Research, Israel)

Industry Track Chairs

Krzysztof Czarnecki (U of Waterloo, Canada)
Deepak Dhungana (Siemens AG, Austria)

Program Committee (Research Track)

Mathieu Acher, France
Muhammad Ali Babar, Australia
Eduardo Almeida, Brazil
Sven Apel, Germany
Jo Atlee, Canada
Ebrahim Bagheri, USA
María Cecilia Bastarrica, Chile
Maurice H. ter Beek, Italy
David Benavides, Spain
Paulo Borba, Brazil
Goetz Botterweck, Ireland
Manfred Broy, Germany
Jane Cleland-Huang, USA
Sholom Cohen, USA
Philippe Collet, France
Ferruccio Damiani, Italy
Laurence Duchien, France
Ulrich Eisenecker, Germany
Christoph Elsner, Germany
Stuart Faulk, USA
Hassan Gomaa, USA
Stanislaw Jarzabek, Singapore
Kyo Kang, South Korea
Tomoji Kishi, Japan
Christian Kästner, USA
Jaejoon Lee, UK
Kwanwoo Lee, South Korea
Axel Legay, France
Mikael Lindvall, USA
Franco Mazzanti, Italy
John Mcgregor, USA
Andreas Metzger, Germany
Tomi Männistö, Finland
Tsuneo Nakanishi, Japan
Robert Nord, USA
Linda Northrop, USA
Gilles Perrouin, Belgium
Klaus Pohl, Germany
Rick Rabiser, Austria
Juha Savolainen, Denmark
Ina Schaefer, Germany
Klaus Schmid, Germany
Christa Schwanninger, Germany
Steffen Thiel, Germany
Salvador Trujillo, Spain
Andrzej Wasowski, Denmark
David Weiss, USA
Kentaro Yoshimura, Japan

SPLC 2014
18th International Software Product Line Conference
Florence - Italy, September 15-19, 2014

Call for Research Papers

The Software Product Line Conference (SPLC) is a premier forum where researchers, practitioners, and educators can present and discuss the most recent ideas, trends, experiences, and challenges in the area of software and system product lines engineering. In 2014, SPLC will be held in Florence, Italy.

For the research track, we invite high quality submissions describing original and unpublished results of in all areas related to software and system product line engineering.

The topics include but are not limited to:

- Business, organizational, and process issues
- Product line evolution and life-cycle
- Validation and verification
- Non-functional considerations
- Multi product lines, product lines of product lines
- Open source systems
- Software ecosystems and supply chains
- Incremental development of product lines
- Non-traditional applications of product line concepts

We invite the following two categories of contributions:

1. **Full papers** describing original results of conceptual, theoretical, empirical, and experimental research. The papers in this category must rely on theoretical and/or empirical evaluation.
2. **Short/Vision papers** describing emerging technical and business directions, future trends, emerging ideas and outstanding challenges along with possible approaches for resolving them.

Page limit is 10 pages for **full papers** and 5 pages for **short/vision papers.** Submissions should follow the ACM SIGS proceedings format and will be reviewed by at least three members of the SPLC 2014 program committee.

Important Dates:

Abstracts:	April 4th, 2014
Complete papers:	April 11th, 2014
Notifications:	June 6th, 2014
Camera-ready copy:	June 30th, 2014

For more information about the conference,
please visit the conference page at: http://www.splc2014.net/